EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	58	"5959824" "4730230" "5255139" (DERWENT ADJ 1996-170511) "4551782" "6160697" "4323933" "3358182" "6194885" "6542535" (DERWENT ADJ 1994-314848) (GB ADJ "2234388") (JP ADJ 58-128005) (JP ADJ 01-144202)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/29 09:37
L2	1	1996-170511	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/29 09:41
S1	106083	"360"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 16:08
S2	34989	S1 and ((hard adj disk adj drive) hdd (magnetic adj tape) (floppy adj disk))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 16:15
S3	4	S2 and (data adj eraser)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 16:16
S4	145	S2 and eraser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 18:26
S5	14	S2 and eraser and generator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 16:26
S7	6	S2 and eraser and generator and (magnetic adj field)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 17:53

S9	2	S2 and eraser and generator and (magnetic field) and (magnetic adj flux)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 16:31
S10	11	"4551782"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 16:48
S11	7	S10 and generat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 17:33
S12	1	S10 and generat$3 and gauss	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 17:32
S13	6	S10 and generat$3 and erase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 17:34
S15	2	gb adj "2234388"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 17:48
S16	2	ep adj "142238"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 17:51
S20	22	(eraser and magnetic and field).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 17:57

S21	742	(erase$1 same magnetic).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 17:57
S22	114	(erase$1 same magnetic same stor$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 18:23
S23	7	(erase$1 same magnetic same coil same stor$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 18:23
S24	22	S2 and eraser and capacit$3 and (coil inductance reactor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/27 18:27
S25	113	361/151.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:18
S26	1	361/151.ccls. and ignitron	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:18
S27	4181	(eras$3 gauss$3) same circuit same (coil induct$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:21
S28	3177	(eras$3 degauss$3) same circuit same (coil induct$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:22

S29	10	((eras$3 degauss$3) same circuit same ((coil induct$4) same reactor same capacit$4 same (switch$3 contact$3 transistor bjt igbt mos fet ((npn pnp) NEAR junction) thyrystor triac scr varactor varicon sidac)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:26
S30	1036	gauss near3 between	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:37
S31	10	(gauss near3 between) same (eras$3 degauss$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 11:38
S32	230620	(eras$5 degauss$5 demagnitaz$$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 12:10
S33	11	(eras$5 degauss$5 demagnitaz$$) same (switch$3 contact$3 transistor bjt igbt mos fet ((npn pnp) NEAR junction) thyrystor triac scr varactor varicon sidac) same (induct$4 coil) same capacit$4 same reactor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 12:22
S34	24	(eras$5 degauss$5 demagnitaz$$) and (switch$3 contact$3 transistor bjt igbt mos fet ((npn pnp) NEAR junction) thyrystor triac scr varactor varicon sidac) same (induct$4 coil) same capacit$4 same reactor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 20:38
S35	13	S34 not S33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 12:23
S36	7	(direct adj current adj converter) same (power adj supply) same induct$4 same capacit$4 same filter$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 12:54

S37	129	ac near dc near filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:33
S38	566	ac near2 dc near2 filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:33
S39	437	S38 not S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 13:34
S40	17	"4730230" "5959824"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:11
S41	25	"4730230" "5959824" "4551782" (gb adj "2234388") 62-303707 57-008839 1996-170511	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 14:17
S42	25	"4730230" "5959824" "4551782" (gb adj "2234388") 62-303707 57-008839 1996-170511	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 15:42
S43	8	S42 and generator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 20:23
S44	25	"4730230" "5959824" "4551782" (gb adj "2234388") 62-303707 57-008839 1996-170511	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 20:23

S45	1	S44 and generator and (direct adj current)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 20:24
S46	4	S44 and generator and (dc adj current)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 20:24
S47	1133	(eras$5 degauss$5 demagnitaz$$) near (dc (direct adj current))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 21:30
S50	9	(eras$5 degauss$5 demagnitaz$$) near (dc (direct adj current)) near5 advantage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 20:40
S51	18	S44 and (casing housing box enclosure lid cover drawer door)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 21:11
S52	2	S44 and spool	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 21:13
S53	21	S44 and (ball barrel bobbin cartouche coil cone convolution cornucopia cylinder fold reel rundle scroll shell spiral spool trundle volute wheel whorl roll cylinder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 21:22
S55	15	(eras$5 degauss$5 demagnitaz$$) near (dc (direct adj current)) and (magnetic adj body)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 21:34

S56	1	(eras$5 degauss$5 demagnitaz$$) near (magnetic adj body)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 21:34
S57	51	(eras$5 degauss$5 demagnitaz$$) near10 (magnetic adj body)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 21:55
S58	11	"4551782"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 21:46
S59	9459	aluminum near3 magnetic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 21:49
S60	5842	(eras$5 degauss$5 demagnitaz$$) near10 (housing casing box body enclosure)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 21:57
S61	1586	(eras$5 degauss$5 demagnitaz$$) near2 (housing casing box body enclosure)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/28 21:58
S62	577	(eras$5 degauss$5 demagnitaz$$) near2 (housing casing box body enclosure)	USPAT	OR	ON	2006/04/28 21:59
S63	6	(eras$5 degauss$5 demagnitaz$$) near3 ((ferrous magnetic metal) adj (housing casing box body enclosure))	USPAT	OR	ON	2006/04/28 22:01
S64	37	(eras$5 degauss$5 demagnitaz$$) same ((ferrous magnetic metal) adj (housing casing box body enclosure))	USPAT	OR	ON	2006/04/28 22:34

S65	10	(eras$5 degauss$5 demagnitaz$$) same ((ferrous magnetic) adj (housing case capsule embodiment box casing cover covering receptacle package pack container cap))	USPAT	OR	ON	2006/04/28 22:42
S66	58	(eras$5 degauss$5 demagnitaz$$) and ((ferrous magnetic) adj (housing case capsule embodiment box casing cover covering receptacle package pack container cap))	USPAT	OR	ON	2006/04/28 22:42